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Solution: Consider the DFA $D_1 = (Q; \Sigma; q_0; F)$ of L ; we construct the following DFA $D_2 = (Q; \Sigma; q_0; F_0)$, where a state $q_i \in F_0$, if and only if, $\neg(q_i \in F)$. It is clear that D_2 accepts precisely those strings w , such that $w \notin L$. In other words, D_2 is the DFA accepting $Q \setminus L$, thereby establishing that $Q \setminus L$ is regular. \square

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Solution: An unambiguous grammar for L is $G = (V, T, S, P)$, where, (a) $V = \{S\}$. (b) $T = \{a, b\}$. (c) $S = S$. (d) The productions P are defined by: $S \rightarrow aSa \mid bSb \mid \lambda$. In order to establish the unambiguous nature of G , we need to show that for every string $w \in L(G)$, there is precisely one leftmost derivation $S \Rightarrow^* w$.

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T. Since $x \in S$ and $x \notin T$, $x \in S \cap T^c$ holds. ii) Suppose $x \in S \cap T^c$. Then, $x \in S$ and $x \notin T$ hold. Note that $x \in S \cap T^c$ implies $x \notin T$.

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1. Let L be a regular language not containing λ . Argue that there exists a right-linear grammar for L , whose productions are restricted to the forms: $A \rightarrow aB$, and $A \rightarrow a$ where A and B are generic variables and a is a generic terminal. Solution: In class, we showed ...

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